

TMDLs or other responses to be completed by 2004:

CONVENTIONAL POLLUTANTS:

Northeast Region:

Hackensack River (non-tidal) and all tributaries:

Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01378560	Coles Brook At Hackensack	Fecal Coliform	Total Phosphorus		FC TMDL		
01378500	Hackensack River At New Milford	Fecal Coliform	Total Phosphorus		monitor to confirm impairment		
01377000	Hackensack River At Rivervale	Fecal Coliform			FC TMDL		
01377499	Musquapsink Brook At River Vale	Fecal Coliform	Total Phosphorus		FC TMDL		
01378387	Tenakill Brook At Cedar Lane At Closter	Fecal Coliform			FC TMDL		

Passaic River (non-tidal) and all tributaries upstream of Paterson (for FC) or upstream of Two Bridges (other conventionals):

Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01380100	Beaver Brook At Rockaway	Fecal Coliform			FC TMDL		
01378855	Black Brook At Madison	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01379530	Canoe Brook near Summit	Fecal Coliform			FC TMDL		
01379200	Dead River Near Millington	Fecal Coliform	Total Phosphorus	Nitrate	FC TMDL	TP TMDL	Nitrate TMDL
01389138	Deepavaal Brook At Fairfield	Fecal Coliform			FC TMDL		
01379800	Green Pond Brook At Dover	Fecal Coliform			FC TMDL		
01382450	Macopin River At Macopin Reservoir	Fecal Coliform			FC TMDL		
01389005	Passaic R Below Pompton R At Two Br	Total Phosphorus			TP TMDL		
01379500	Passaic River Nr Chatham	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01379000	Passaic R Nr Millington	Fecal Coliform	Total Phosphorus	Dissolved Oxygen	FC TMDL	TP TMDL	DO TMDL
01389500	Passaic River At Little Falls	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01389130	Passaic River At Signac	Fecal Coliform	Total Phosphorus		FC TMDL	Monitor to confirm impairment	
01382000	Passaic River At Two Bridges	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01382500	Pequannock River At Macopin Intake Dam		Temperature			Temp TMDL	
01382800	Pequannock River At Riverdale	Fecal Coliform			FC TMDL		
01388600	Pompton River At Packanack Lake	Fecal Coliform			FC TMDL		
01389080	Preakness Brook Near Little Fa	Fecal Coliform			FC TMDL		
01388100	Ramapo River At Dawes Highway	Fecal Coliform			FC TMDL		
01387500	Ramapo River Near Mahwah	Fecal Coliform			FC TMDL		
01379680	Roackaway River At Longwood Valley	Fecal Coliform			FC TMDL		
01381200	Rockaway R At Pine Brook	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01379700	Rockaway River At Berkshire Va	Fecal Coliform			FC TMDL		
01379853	Rockaway River At Blackwell St	Fecal Coliform			FC TMDL		
01380320	Stony Brook At Boonton	Fecal Coliform			FC TMDL		
01387041	Wanaque River At Pompton Lakes	Fecal Coliform			FC TMDL		
01387000	Wanaque River At Wanaque	Fecal Coliform	Total Phosphorus	Dissolved Oxygen	monitor to confirm impairment		
01381500	Whippany R At Morristown	Fecal Coliform			FC TMDL		
01381800	Whippany River Near Pine Brook	Fecal Coliform	Total Phosphorus	Dissolved Oxygen	FC TMDL	TP TMDL	DO TMDL

Saddle River (non-tidal) and all tributaries:							
Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01390445	WB Saddle R At Upper Saddle River	Fecal Coliform			FC TMDL		
01390470	Saddle River At Saddle River	Fecal Coliform			FC TMDL		
01390500	Saddle R At Ridgewood	pH					
01390510	Saddle River At Ridgewood Avenue At Ridgewood	Fecal Coliform			FC TMDL		
01390518	Saddle River At Grove Street A	Fecal Coliform			FC TMDL		
01390900	Ramsey Brook At Allendale	Fecal Coliform			FC TMDL		
01391100	Hohokus Brook At Mouth At Paramus	Fecal Coliform			FC TMDL		
01391200	Saddle River At Fairlawn	Fecal Coliform	Total Phosphorus	Ammonia (other list)	monitor to confirm impairment		
01391490	Saddle River At Rochelle Park	Fecal Coliform	Total Phosphorus		FC TMDL		
01391500	Saddle River At Lodi	Fecal Coliform	Total Phosphorus		FC TMDL		

Raritan Region:

North Branch Raritan River (nontidal) and all tributaries:

Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01398300	Dawsons Brook Near Ironia	fecal coliform			FC TMDL		
01399100	Middle Brook at Burnt Mills	fecal coliform			FC TMDL		
01399900	Chambers Brook at North Branch Depot	fecal coliform			FC TMDL		

Stonybrook/Millstone River (non-tidal)

01401200	Duck Pond Run at Clarksville	fecal coliform			FC TMDL		
01401400	Heathcote Brook at Kingston	fecal coliform			FC TMDL		

Raritan River (non-tidal) and all tributaries:

01403470	Green Brook at North Plainfield	fecal coliform			FC TMDL		
01400395	Peters Brook at Rt. 28 at Somerville	fecal coliform			FC TMDL		

Atlantic Coastal Region:

Manasquan River [non-tidal] and all tributaries:

Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01407868	Long Brook At Wyckoff Mills	Fecal Coliform	pH		FC TMDL	Develop site-specific pH criteria	
01407997	Marsh Bog Brook At Squankum	Fecal Coliform	Total Phosporus	pH	FC TMDL	TP TMDL	Develop site-specific pH criteria
01408000	Manasquan River At Squankum	Fecal Coliform	Total Phosporus		FC TMDL	TP TMDL	
01408009	Mingamahone Brook Near Earle	Fecal Coliform	pH		FC TMDL	Develop site-specific pH criteria	

Lower Delaware Region:

Rancocas Creek (non-tidal) and all tributaries:

Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01465850	SB Rancocas Ck At Vincentown	Total Phosphorus	pH		TP TMDL,	Develop site-specific pH criteria	
01465884	Sharps Run At Rt 541 At Medford	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01465893	Little Creek At Chairville	pH			Develop site-specific pH criteria		
01465970	NB Rancocas Creek At Browns Mills	Fecal Coliform	Total Phosphorus	pH	FC TMDL	TP TMDL	Develop site-specific pH criteria
01467005	NB Rancocas Creek At Iron Works Park At Mt Holly	Total Phosphorus	pH		TP TMDL	Develop site-specific pH criteria	
01467006	NB Rancocas Creek At Pine St At Mt Holly	Fecal Coliform	Total Phosphorus	pH	FC TMDL	TP TMDL	Develop site-specific pH criteria

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Pennsauken Creek (non-tidal) and all tributaries:							
Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01467069	NB Pennsauken Ck Nr Morrestown	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01467081	SB Pennsauken Ck At Cherry Hill	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
Cooper River (non-tidal) and all tributaries:							
Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01467120	Cooper River At Lindenwold	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01467140	Cooper River At Lawnside	Fecal Coliform	Total Phosphorus	DO	FC TMDL	TP TMDL	DO TMDL
01467150	Cooper River At Haddonfield	Fecal Coliform	Total Phosphorus		FC TMDL	TP TMDL	
01467155	North Branch Cooper River At Kresson	Fecal Coliform			FC TMDL		
Northwest Region:							
Wallkill River (non-tidal) and all tributaries:							
Site ID	Station Name	Non-Attainment Parameter(s)			Response(s) by 2004:		
01367625	Wallkill River At Sparta	Fecal Coliform	Total Phosporus	Temperature	FC TMDL	TP TMDL	Temp BMPs
01367700	Wallkill River At Franklin	Fecal Coliform	Total Phosporus	Temperature	FC TMDL	TP monitor to confirm	Temp monitor to confirm impairment
01367715	Wallkill River At Scott Road At Franklin	Fecal Coliform			FC TMDL		
01367770	Wallkill River Near Sussex	Fecal Coliform			FC TMDL		
01367780	Papakating Creek Near Wykertown	Fecal Coliform			FC TMDL		
01367800	Papakating Creek At Pelletown	Fecal Coliform			FC TMDL		
01367850	WB Papakating Creek At McCoys Corner	Fecal Coliform			FC TMDL		
01367860	Papakating Creek Near Sussex	Fecal Coliform			FC TMDL		
01367910	Papakating Creek At Sussex	Fecal Coliform	Total Phosporus		FC TMDL	TP TMDL	
01368000	Wallkill River Nr Unionville	Fecal Coliform			FC TMDL		
01368820	Double Kill At Wawayanda	Fecal Coliform			FC TMDL		
01368950	Black Creek Nr Vernon	Fecal Coliform			FC TMDL		

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METALS:							
Northeast Region:							
Site ID	Station Name	Non-Attainment Parameter(s)					Response
01377000	Hackensack River on Westwood Ave., Rivervale	Chromium	Copper	Lead	Nickel		Monitor to confirm impairment
01382000	Passaic at Two Bridges	Chromium	Copper	Lead	Mercury		Monitor to confirm impairment
01389880	Passaic River at Elmwood Park	Arsenic	Copper	Lead	Mercury	Nickel	Monitor to confirm impairment
01389500	Passaic River at Little Falls	Arsenic	Cadmium	Chromium	Copper	Lead	Monitor to confirm impairment
01389500	Passaic River at Little Falls	Mercury	Silver	Thallium	Zinc		Monitor to confirm impairment
01389110	Passaic River at Singac	Arsenic	Cadmium	Chromium	Copper	Lead	Monitor to confirm impairment
01389110	Passaic River at Singac	Mercury	Silver	Thallium	Zinc		Monitor to confirm impairment
01379500	Passaic River nr Chatham	Arsenic	Cadmium	Copper	Lead	Mercury	Monitor to confirm impairment
01379500	Passaic River nr Chatham	Silver	Zinc				Monitor to confirm impairment
01379000	Passaic River nr Millington	Arsenic	Cadmium	Copper	Lead	Mercury	Monitor to confirm impairment
01379000	Passaic River nr Millington	Silver	Zinc				Monitor to confirm impairment
01387500	Ramapo River nr Mahwah	Chromium					Monitor to confirm impairment
01380500	Rockaway River at Boonton	Cadmium	Chromium	Lead	Mercury	Selenium	Monitor to confirm impairment
01380500	Rockaway River at Boonton	Zinc					Monitor to confirm impairment
01381200	Rockaway River at Pine Brook	Tetracholoroethylen	Trichloroethylene				Monitor to confirm impairment
01381500	Whippany River at Morristown	Chromium					Monitor to confirm impairment
01381800	Whippany River at Pine Brook	Lead					Continue Pb source track down
Raritan Region:							
Site ID	Station Name	Non-Attainment Parameter(s)					Response
01401600	Bedens Brook on Rte 206, Rocky Hill	Lead					Monitor to confirm impairment
01405440	Manalapan Brook at Spotswood	Lead	Zinc				Monitor to confirm impairment
10-MIL-7	Millstone River off Rte 1, Plainsboro	Cadmium	Chromium	Nickel	Selenium	Zinc	Monitor to confirm impairment
10-MIL-2	Millstone River off Rte 27 in Kingston	Arsenic	Cadmium	Chromium	Lead	Mercury	Monitor to confirm impairment
10-MIL-2	Millstone River off Rte 27 in Kingston	Zinc					Monitor to confirm impairment
01399120	N Br Raritan River on Burnt Mills Rd. in Burnt Mil	Copper					Monitor to confirm impairment
01398000	Neshanic River on Reaville-Everitt Rd nr Reaville	Copper					Monitor to confirm impairment
01399700	Rockaway Creek on Lamington Rd nr Whitehouse	Lead	Mercury				Monitor to confirm impairment
10-ROC-1	Rocky Brook on Rte 33 in Hightstown	Chromium	Lead	Zinc			Monitor to confirm impairment
10-ROC-2	Rocky Brook, Rte 130, Hightstown	Chromium	Lead	Zinc			Monitor to confirm impairment
01389102	S Br Raritan River on Studdiford Dr - South Branch	Arsenic	Chromium	Copper	Lead		Monitor to confirm impairment
01396800	Spruce Run in Spruce Run Reservoir at Spruce Run	Cadmium					Monitor to confirm impairment
10-STO-3	Stony Brook on Mine Rd in Hopewell Twp.	Arsenic	Cadmium	Chromium	Lead	Mercury	Monitor to confirm impairment
10-STO-3	Stony Brook on Mine Rd in Hopewell Twp.	Zinc					Monitor to confirm impairment
01401000	Stony Brook on Rte 206, Princeton	Copper	Lead				Monitor to confirm impairment

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Atlantic Coastal Region:							
Site ID	Station Name	Non-Attainment Parameter(s)					Response
01411000	Great Egg Harbor River @ Folsom	Arsenic	Cadmium	Chromium	Lead	Mercury	Monitor to confirm impairment
01411000	Great Egg Harbor River @ Folsom	Zinc					Monitor to confirm impairment
12-MA-1	Manasquan River @ Hospital Road	Arsenic	Cadmium	Chromium	Copper	Lead	Monitor to confirm impairment
12-MA-1	Manasquan River @ Hospital Road	Mercury	Nickel				Monitor to confirm impairment
Lower Delaware Region:							
Site ID	Station Name	Non-Attainment Parameter(s)					Response
17-HUD-1	Hudson Branch @ Vineland	Chromium					Monitor to confirm impairment
17-MAU-1	Maurice River nr Millville	Lead					Monitor to confirm impairment
01412800	Cohansey River at Seeley	Lead					Monitor to confirm impairment
18-CO-1	Cooper River @ Rt 130, Camden	Cadmium	Chromium	Copper	Lead	Mercury	Monitor to confirm impairment
18-CO-1	Cooper River @ Rt 130, Camden	Zinc					Monitor to confirm impairment
18-CO-4	SB. Cooper River, Norcross Avenue	Arsenic	Cadmium	Chromium	Copper	Mercury	Monitor to confirm impairment
18-CO-4	SB. Cooper River, Norcross Avenue	Mercury	Zinc				Monitor to confirm impairment
18-PE-2	NB Pennsauken Creek, Church	Arsenic	Lead				Monitor to confirm impairment
18-PE-3	SB Pennsauken Creek, Greentree Road	Arsenic					Monitor to confirm impairment
01465950	NB Rancocas Creek, below Hanover Lake	Mercury					Monitor to confirm impairment
19-RA-1S	SB Pennsauken Creek, Route 38	Lead					Monitor to confirm impairment
19-RA-2S	SB Pennsauken Creek, Route 70	Lead					Monitor to confirm impairment
20-AS-1	Assiscunk Creek, Cedar Land, Springfield	Arsenic	Cadmium	Chromium	Lead	Mercury	Monitor to confirm impairment
Northwest Region:							
Site ID	Station Name	Non-Attainment Parameter(s)					Response
1-PEQ-3	Pequest River on Water St. in Belvidere	Arsenic	Cadmium	Chromium	Lead	Mercury	Monitor to confirm impairment